

IN THE CLAIMS:

Please amend Claims 1-5, 8, 11-16 and 19 as follows.

1. (Currently Amended) A display device comprising:

a transparent substrate;

a plurality of electroluminescent elements arranged on said transparent substrate, each of said electroluminescent elements being formed by sequentially laying a transparent electrode, an electroluminescent layer and a reflector electrode on said transparent substrate;

transparent members having a profile of a frustum of pyramid or cone and respectively covering said electroluminescent elements; and

reflection films formed respectively on the surfaces of said transparent members.

2. (Currently Amended) A display device according to claim 1, further comprising:

a plurality of drive elements arranged to drive the respective corresponding electroluminescent elements to emit light[[:]],

said drive element being coated respectively with said transparent members.

3. (Currently Amended) A display device according to claim 2, further comprising:

an insulating body filling the gaps separating said transparent members and wires formed on said insulating body; said drive elements being connected respectively to said wires.

4. (Currently Amended) A display device according to claim 1, further comprising:

an insulating body filling the gaps separating said transparent members, and wires formed on said insulating body; said reflector electrodes and said transparent electrodes of said electroluminescent elements being connected respectively to said wires.

5. (Currently Amended) A display device according to claim 1, wherein each of said electroluminescent elements comprises a half mirror arranged between said transparent substrate and said transparent electrode[[]], with the a light path length between said half mirror and said reflector electrode being integer times of  $\frac{1}{2}$  of the a wavelength of light emitted from said electroluminescent element.

6. (Original) A display device according to claim 5, wherein the light path length between said half mirror and said reflector electrode is equal to the wavelength of light emitted from said electroluminescent element.

7. (Original) A display device according to claim 1, wherein  
each of said electroluminescent elements further comprises a light  
absorbing layer arranged between said reflector electrode and said electroluminescent layer and  
having a refractive index lower than that of said electroluminescent layer.

8. (Currently Amended) A display device according to claim 7, wherein  
the said electroluminescent layer of each of said electroluminescent  
elements includes an electron transport layer arranged at the a side of said reflector electrode, and  
the refractive index of said light absorbing layer is lower than that of said electron transparent  
layer.

9. (Original) A display device according to claim 1, wherein  
each of said electroluminescent elements further comprises a silica  
aerogel film layer arranged between said transparent substrate and said transparent electrode.

10. (Original) A display device according to claim 1, wherein  
each of said electroluminescent elements has an air gap formed between  
said transparent substrate and said transparent electrode.

11. (Currently Amended) A display device comprising:  
a transparent substrate;  
a plurality of electroluminescent elements arranged on said transparent  
substrate, each of said electroluminescent elements being formed by sequentially laying a

transparent electrode, an electroluminescent layer and a reflector electrode on said transparent substrate;

transparent members respectively covering said electroluminescent elements, each of said transparent members partly having a curved surface showing a positive curvature, a part thereof held in contact with said transparent substrate having a curved surface showing a negative curvature; and

reflection films formed respectively on the surfaces of said transparent members.

12. (Currently Amended) A display device according to claim 11, wherein each of said reflection film operates as a concave mirror relative to the corresponding electroluminescent element, and the a focal plane of the concave mirror is located within said electroluminescent element.

13. (Currently Amended) A display device according to claim 11, further comprising:

a plurality of drive elements arranged to drive the respective corresponding electroluminescent elements to emit light[[:]],[;], with said drive element elements being coated respectively with said transparent members.

14. (Currently Amended) A display device according to claim 13, further comprising:

an insulating body filling the gaps separating said transparent members,  
and wires formed on said insulating body;  
said drive elements being connected respectively to said wires.

15. (Currently Amended) A display device according to claim 11, further comprising:

an insulating body filling the gaps separating said transparent members,  
and wires formed on said insulating body;  
said reflector electrodes and said transparent electrodes of said  
electroluminescent elements being connected respectively to said wires.

16. (Currently Amended) A display device according to claim 11, wherein each of said electroluminescent elements comprises a half mirror arranged between said transparent substrate and said transparent electrode[[]], with the a light path length between said half mirror and said reflector electrode being integer times of  $\frac{1}{2}$  of the a wavelength of light emitted from said electroluminescent element.

17. (Original) A display device according to claim 16, wherein the light path length between said half mirror and said reflector electrode is equal to the wavelength of light emitted from said electroluminescent element.

18. (Original) A display device according to claim 11, wherein each of said electroluminescent elements further comprises a light absorbing layer arranged between said reflector electrode and said electroluminescent layer and having a refractive index lower than that of said electroluminescent layer.

19. (Currently Amended) A display device according to claim 18, wherein the said electroluminescent layer of each of said electroluminescent elements includes an electron transport layer arranged at ~~the a~~ side of said reflector electrode, and the refractive index of said light absorbing layer is lower than that of said electron transparent layer.

20. (Original) A display device according to claim 11, wherein each of said electroluminescent elements further comprises a silica aerogel film layer arranged between said transparent substrate and said transparent electrode.

21. (Original) A display device according to claim 11, wherein each of said electroluminescent elements has an air gap formed between said transparent substrate and said transparent electrode.